









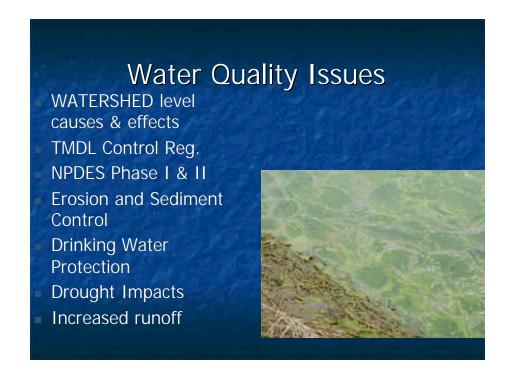


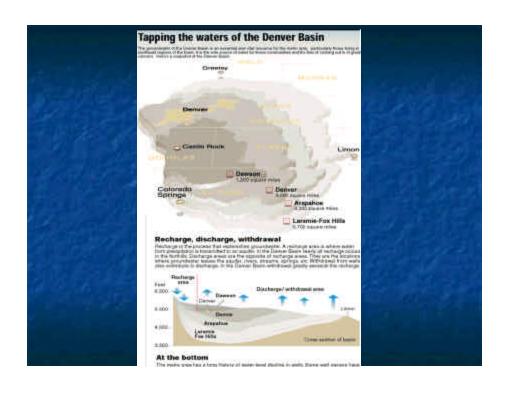


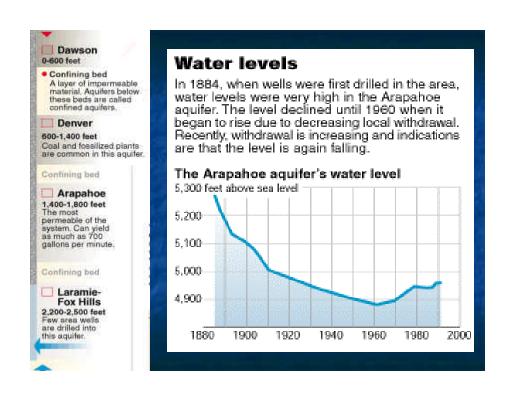




the fastest-gro	ty, which	h led the na S. county s	growth ation in growth rate in since the 2000 census nes as many people s	Marico	pa County.
By percent change			By numeric change		
County	State 5	% change	County	State	Population change
Douglas Loudoun Forsyth Rockwall Williamson Henry Spencer Flagler Colin Paulding Other Color counties in	Ga. Ky. Fla. Texas Ga. rado	13.6 12.6 12.1 11.4 11.2 11.1 10.8 10.3 10.1 9.9	Maricopa Los Angeles Riverside Clark Harris San Bernardino Collin San Diego Broward Sacramento Other Colorado counties in the 1	Artz. Calif. Ga. Nev. Texas Calif. Texas Calif. Texas Calif.	122,649 118,156 90,501 88,888 60,011 56,803 49,728 48,986 46,542 45,271
22. Elbert 25. Weld 27. Archuleta 34. Park 74. Custer 75. San Miguel 87. Saguache 95. San Juan	l .	7.9 7.7 7.7 7.3 5.4 5.4 5.2 5.0	28. Douglas 48. El Paso 59. Weld 65. Arapahoe 72. Adams		23,987 16,499 14,013 12,918 11,034







What is the Partners?

The Cherry Creek Stewardship Partners is an informal association of a broad range of stakeholders interested in issues such as land use management, recreation, cultural preservation, and watershed protection.

Who are the Partners?

The Partners bring together representatives from the land use jurisdictions, the state and federal resource management agencies, conservation, recreation, and historic preservation groups and the business community.

What are the Partners working on?



- Annual Cherry Creek Conference
- Education and Outreach Activities
- Legacy Planning Project
- Smart Growth for Clean Water
- Watershed Assessment
- Cross-jurisdictional Communication

Legacy Planning Project

- The Partners are actively engaged with the Trust for Public Land in the Cherry Creek Legacy Project.
 - Current watershed conditions, resources and management.
 - Opportunities for land conservation.
 - Stewardship recommendations.
- Cherry Creek Basin Open Space

Conservation and Stewardship Plan



Goals of the Cherry Creek Basin Open Space Conservation and Stewardship Plan

- 1. Protect high-quality wildlife habitat and wildlife corridors.
- Foster multi-jurisdictional relationships among local governments, state and federal agencies, and local citizens
- 3. Help mitigate development-induced water quality impacts.
- 4. Help meet open space and recreation needs of the region's growing population.
- 5. Protect important cultural and historic features.
- 6. Preserve the rural character and agrarian heritage of the area.
- 7. Provide environmental education and interpretive opportunities.
- 8. Provide buffers to development and community separators.

Stewardship Practices

2.0 Water Resources and Water Quality

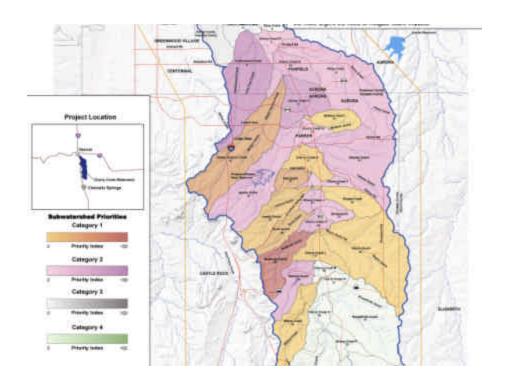
Goal 2.2 Adopt water quality friendly stream stabilization practices.

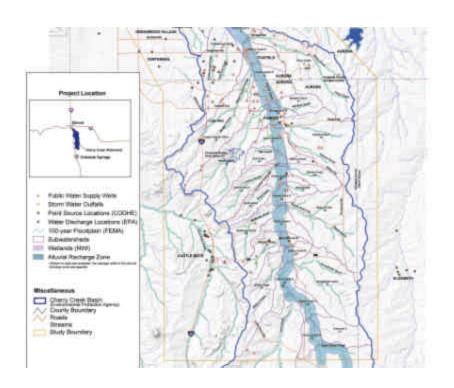
•Recommendation 2.2a Encourage natural stream restoration, maintaining stable base flow channels with wide, vegetated floodplains, as opposed to stabilizing eroded channels in place.

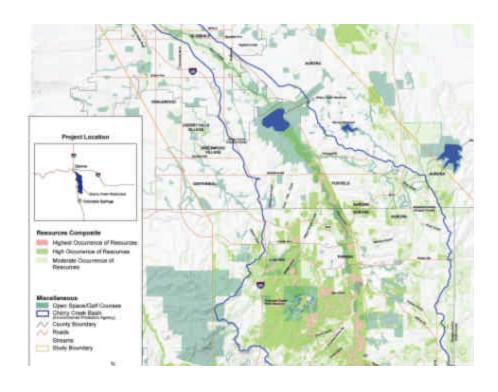
Land Conservation Strategy

Water Resources

Proximity to floodplain Adjacent to floodplains Contains or is part of a ground water recharge area







Smart Growth for Clean Water

The Cherry Creek Smart Growth for Clean Water Partnership

- promote the establishment of a continuous natural greenway
- innovative watershed enhancements to protect the water quality and the public enjoyment of Cherry Creek, its tributaries, and the Lake.
- implement this goal through an intergovernmental agreement, best development and conservation practices, citizen education and stewardship, and coordinate existing and identify new funding resources.

Smart Growth for Clean Water

- Advisory and Steering committees
- Water Quality Benefits and Enhancements
- Multiple Partners (local, State, and National)
- Regional Agreement
- Funding Resources
- Phosphorous Coordinator
- Training and Outreach

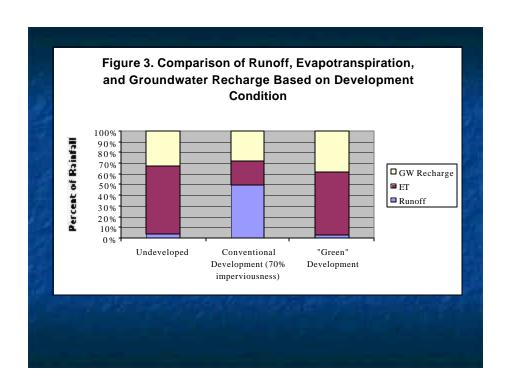


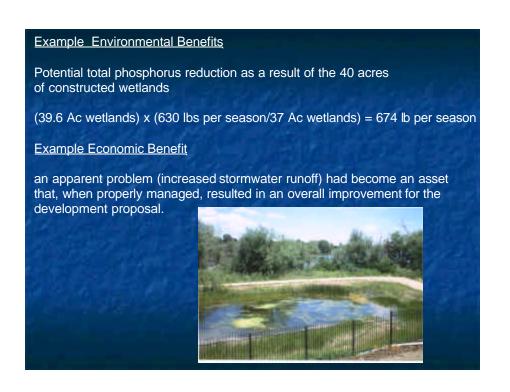
Example Report Findings and Recommendations Enhanced BMP Opportunities

The proposed concept to reduce stormwater runoff and phosphorus loads from the development consists of three main components.

- 1. Alternative Street Configuration (grass swales instead of curb and gutter)
- 2. Upstream Storage and Filtration (porous landscape detention)
- 3. Storm Irrigation (a pumping system in the retention pond will redistribute the collected stormwater runoff back to the porous landscape areas through an irrigation system)







3.0 KEYS FINDINGS

- 1) There are innovative strategies that can be implemented to remove the barriers that block implementation of smart growth practices
- 2) The practice of engaging the developer, land use agencies, and local community in the watershed planning process is a key component in making smart growth techniques viable
- 3) You can go beyond the minimum level of water quality requirements to substantially reduce runoff volumes and pollutant loading to close to pre-development conditions
- 4) There are funding options available that can provide economic incentives for innovative site and planning design.

Regional Agreement Signatories

- Arapahoe County
- Centennial
- Centennial Airport
- City & County of Denver
- Douglas County
- Glendale
- Greenwood Village
- Parker



Regulatory Context

- Over 26 separate agencies and jurisdictions have an interest in the watershed's resources
- Lots of mandates, few resources
- Agreement represents chance to extend the progress made by local governments for decision-making in the basin
- Cooperation allows local governments to leverage existing resources and cultivate new ones.

Benefits Realized through Regional Cooperation

- Local and National Funding for regional planning and implementation
- **Recognition** as a national model
- **Increased support** for recreation and open space resources
- Open Space and Water Quality improvements
- Public Education and Outreach
- Problem solving through local initiative rather than regulation.
- Annual conference and Watershed perspective

Adopt goals developed through extensive public process:

Support smart growth practices to mitigate development-induced water quality impacts.

Foster multi-jurisdictional relationships among local governments, state and federal agencies, and local citizens.

Protect and enhance high quality wildlife habitat and recognize the importance of wildlife corridors.

Help meet open space and recreation needs of the region's growing population.

Adopt goals developed through extensive public process:

Protect important cultural and historic features.

Provide environmental education and interpretive opportunities.

Provide buffers to development and community separators.

Provide recommendations on urban design to protect Cherry Creek as a natural amenity.

Help establish trail connectivity between Cherry Creek and adjoining neighborhoods.

- •Support regional approaches to water quality improvement in the Cherry Creek basin.
- •Where possible apply a variety of tools to accomplish water quality goals, including land conservation and stewardship, public policy and public outreach and education.
- •Commit staff and, where approved, financial resources to regional cooperation for improved water quality.
- •Coordinate activities with key stakeholders.
- •Meet semi-annually to review and advance cooperative efforts and coordinate funding.
- •Support a comprehensive and integrated approach to land conservation, water quality protection, public education and recreation in the watershed.



The Future

- Continued development of strong working relationship with program Partners
- The Partners will continue to play a vital role in the watershed, working to develop effective integrated stewards.
- New projects and partnerships will develop as new opportunities present themselves.
- Integrating Source Water Protection
- Leverage further opportunities to increase effectiveness and implementation



